

UserGuide

Blueair300 Series
Blueair400 Series

FEATURING
HEPASILENT™
TECHNOLOGY





Blueair300/Blueair400

THANK YOU FOR CHOOSING BLUEAIR

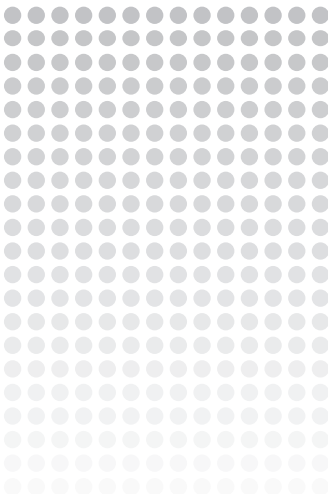
Ready to start breathing cleaner air? First, read this User Guide to ensure that you use the Blueair300/Blueair400 safely and effectively. Then plug it in, turn it on and... breathe. Don't hear anything? Check the blue "power on" light. Blueair is so quiet, you may not realize it's on. But as the patented Blueair system removes dust, pollen, smoke, gases and odors from your indoor environment, we think you'll notice the difference.

GENERAL SAFETY INSTRUCTIONS

The Blueair300/Blueair400 is an electrical appliance. Before using it for the first time, please read these safety instructions and take precautions to reduce the risk of fire, electric shock and injury. (And keep in mind the Limited Warranty applies only if the unit is used according to instructions.)

To reduce the risk of electric shock, the Blueair300/Blueair400 will automatically turn off when the front door is opened for cleaning and filter replacement. Additionally, the unit has a grounding type plug (with a third pin) that will only fit a grounding type outlet. If the plug does not fit your outlet, contact a licensed electrician to install a grounded outlet. Do not alter the plug in any way.

To avoid electric shock and fire hazards, plug the Blueair300/Blueair400 directly into an appropriate electrical outlet (see voltage label on your unit) using the cable provided. The cable is packaged beneath the unit.



Blueair300/Blueair400

Do not allow foreign objects to enter the ventilation or exhaust openings. This may cause electric shock or damage to the unit.

Never try to repair or adjust any of the electrical or mechanical functions on your Blueair300/Blueair400 yourself. Contact your local dealer or Blueair for service center information.

Use only authorized Blueair filters.

USING YOUR BLUEAIR

Place the unit in a location that allows air to circulate freely in, out and around the unit.

Do not place the unit:

- Directly on or against soft furnishings (such as bedding or curtains).
- Near electronically sensitive devices (such as a computer within 6"/10cm).
- Near sources of heat (such as radiators, fireplaces or ovens).
- Near oxygen tanks or other combustible gases.

Do not let the Blueair come in contact with water. It is not designed for use outdoors or in wet areas (such as bathrooms).

SETTINGS

When turning on the Blueair after the unit has been off, turn the speed control to level 3 for a few minutes of fast initial cleaning. Then adjust the control to the desired speed:

1. HEPASilent™ (for nighttime use).
2. Moderate fan speed (for daytime use).
3. Maximum operation (for fast initial cleaning or very polluted air).

For best results, run your Blueair300/Blueair400 24 hours a day, 7 days a week. Continuous operation means you get a continuous supply of clean, filtered air circulating throughout the room.

Blueair300/Blueair400

How It Works

Built-in carry handles

3-speed control knob (on side)

Blue “power on” light

Airflow output

Easy-to-change filter
– no tools required

Galvanized Swedish
steel housing

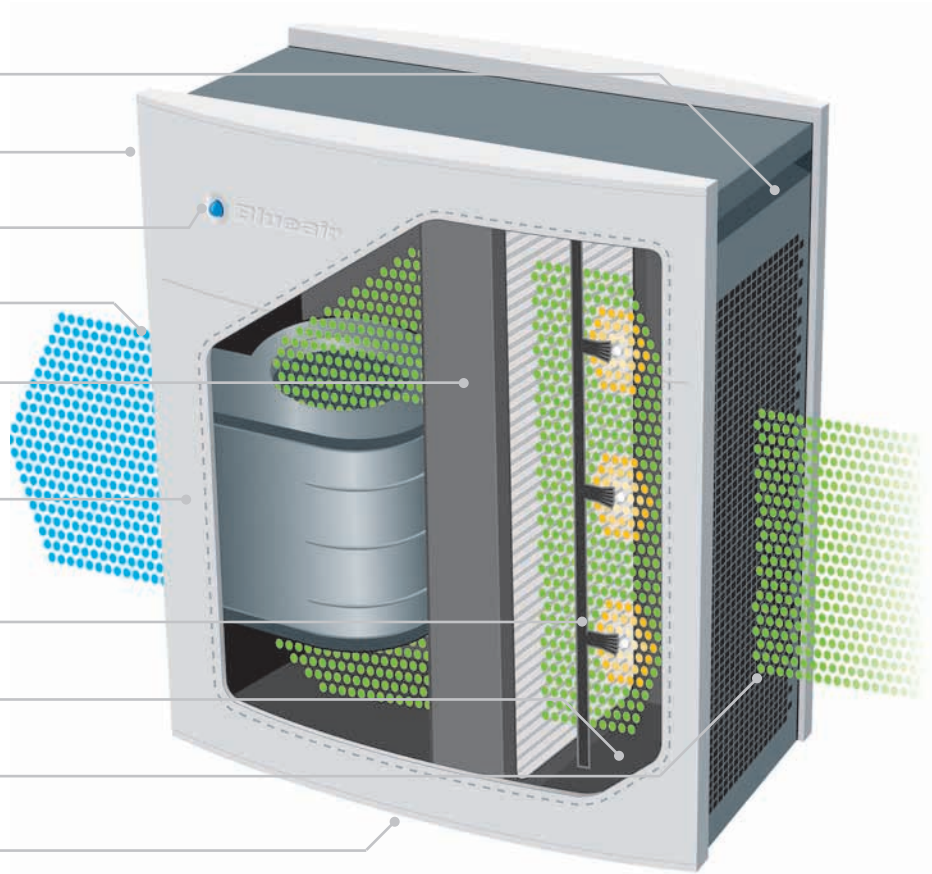
Ion brushes (no ozone generated)

Easy-to-vacuum ion chamber

Airflow intake

Power source and cord

Safety switch automatically turns
power off when door opens





Blueair300/Blueair400

KEEP YOUR BLUEAIR LOOKING GOOD AND WORKING WELL

The Blueair300/Blueair400 features award-winning Swedish design, materials and workmanship. Keep your unit in top condition with these cleaning tips:

- Wipe the exterior with a soft, clean, damp cloth.
- Vacuum the small inlets with a soft brush attachment.
- Vacuum inside the ion chamber by opening the front door of the unit and opening the door of-- the ion chamber (right-hand side).
- Never clean with gasoline, chemical solvents or corrosive materials – they may damage the surface.

HELP KEEP THE PLANET HEALTHY

At Blueair, we're in the business of clean air. Our air purifiers are designed for maximum improvement of indoor air, with minimum impact on the natural world.

The particle filter is made of polypropylene, which breaks down into water and carbon dioxide when burned.

All major parts are made from high-quality galvanized steel.

The external parts have been powder coated for endurance and environmental protection (with no introduction of chemical outgassing).

The Blueair300/Blueair400 is energy efficient. From lowest to highest speed, it uses no more than a light bulb.

Blueair air purifiers are built for years of use. They are also designed to be disassembled and the components sorted and recycled.

Blueair300

Size of Product

Height	Width	Depth
21	17	10 (inch)
530	440	250 (mm)

Weight:

24 lbs. 11 kg

Room Size (According to AHAM):

283 sq.ft. 26 m²

CADR (Clean Air Delivery Rate–AHAM):

Smoke 200 Dust 210 Pollen 210 (CFM)

Airflow Rate:

Max Speed: 200 CFM 336 m³/h

Power Consumption:

20 to 75 W

Noise Level (Sound Power Level):

Speed 1: 32 dB(A)

Blueair400

Size of Product

Height	Width	Depth
23	20	11 (inch)
590	500	275 (mm)

Weight:

34 lbs. 15.5 kg

Room Size (According to AHAM):

365 sq.ft. 34 m²

CADR (Clean Air Delivery Rate–AHAM)

Smoke 235 Dust 253 Pollen 240 (CFM)

Airflow Rate:

Max Speed: 260 CFM 440 m³/h

Power Consumption:

20 to 75 W

Noise Level (Sound Power Level):

Speed 1: 32 dB(A)

CONTACT BLUEAIR

Have questions about your Blueair Air Purifier or replacement filters? Contact your local dealer or Blueair at the address below:

Blueair, Inc.

17 N. State St., Ste. 1830

Chicago, IL 60602

Phone: 312 727 1152

Fax: 312 727 1153

www.blueair.com

info@blueair.com

CLEAN AIR
IS A HUMAN RIGHT



Blueair reserves the right to change or modify any specifications without prior notice.